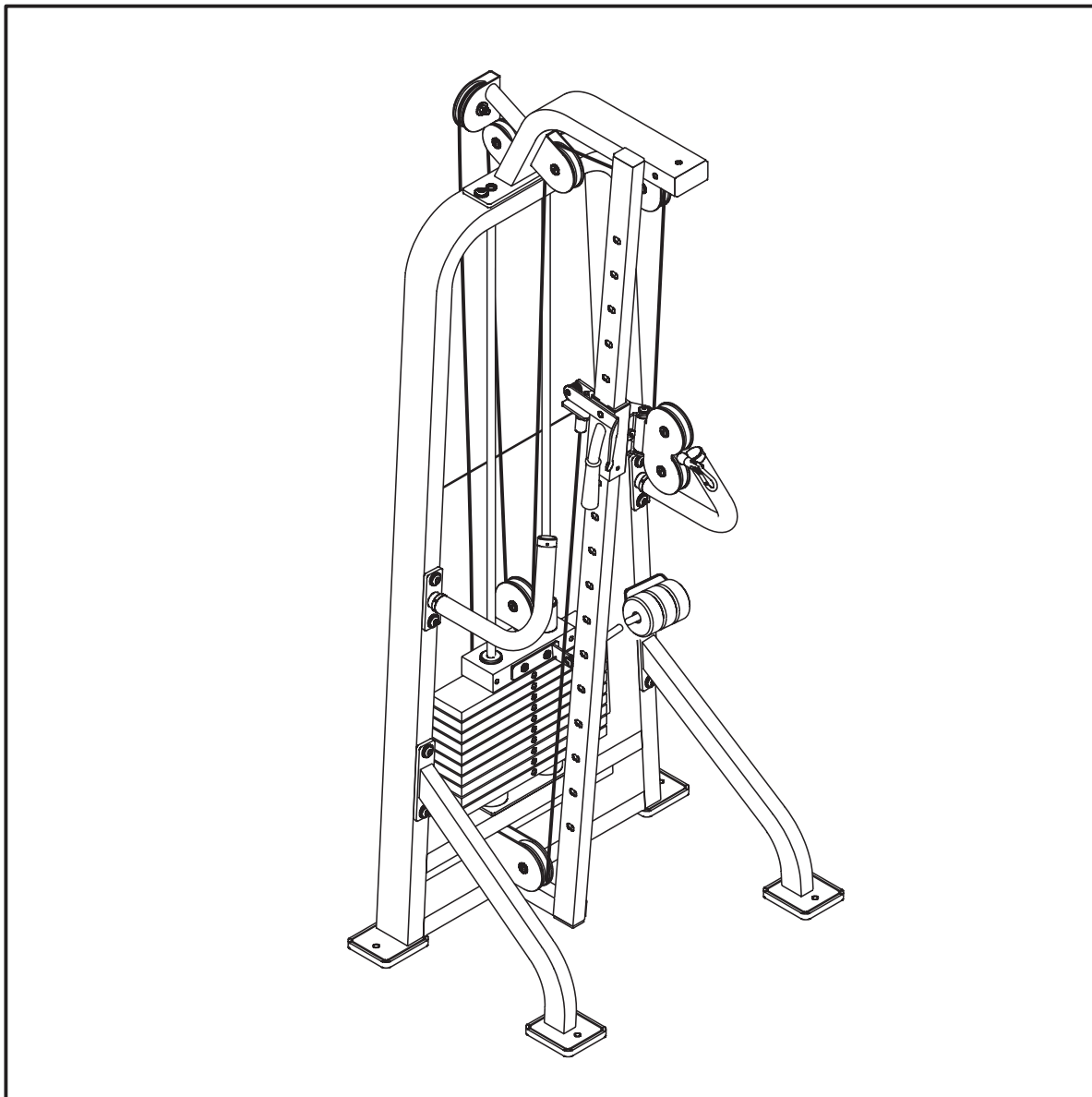


# OWNERS MANUAL



**CL2061**



*Note: Both Serial Number and Model Number are Required when Ordering Parts*

**RECORD SERIAL NUMBER HERE**

**Customer Service**

**(800) 548-5438**

**(619) 578-7676**

**Fax**

**(619) 578-9558**

*March 2000*

# ASSEMBLY

## INSTRUCTIONS

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# **ASSEMBLY**

## **I N S T R U C T I O N S**

### **Step 1**

#### **I N S T R U C T I O N S**

Before beginning assembly please take the time to read the instructions thoroughly. Please use the catalog in this manual to make sure that all parts have been included in your shipment. When ordering use the part number and description from the catalog. Use only Hoist replacement parts when servicing. Failure to do so will void your warranty and could result in personal injury.

Hoist equipment is designed to provide the smoothest, most effective exercise motion possible. After assembly, you should check all functions to ensure correct operation. If you experience problems, first recheck the assembly instructions to locate any possible errors made during assembly. If you are unable to correct the problem, call your authorized Hoist dealer. Be sure to have your serial number and this catalog when calling. When all parts have been accounted for, continue on to Step 2.

### **TOOLS REQUIRED**

Standard Allen Wrench Set  
(3/32" - 5/16")

Crescent Wrench

Rubber Mallet

Tape Measure

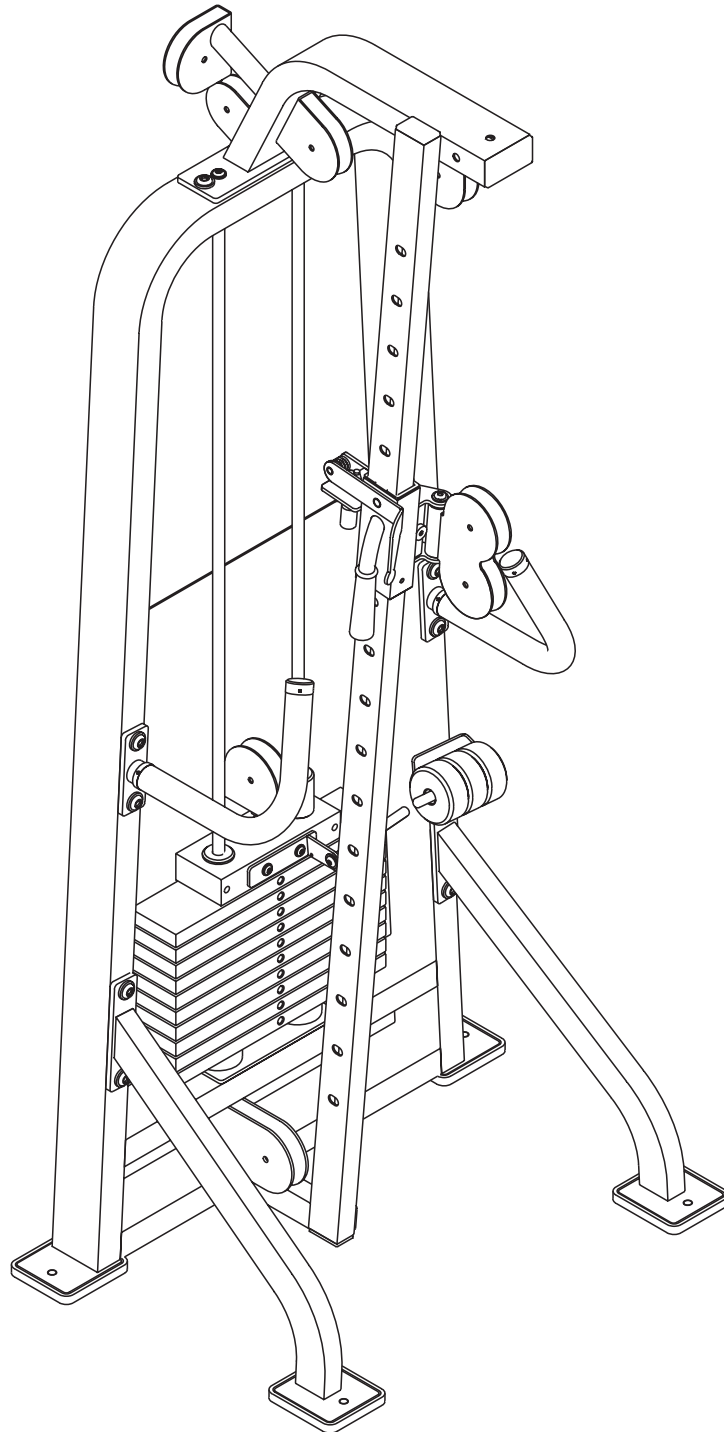


# ASSEMBLY

INSTRUCTIONS

## Step 2

### FRAME ASSEMBLY



# ASSEMBLY

## INSTRUCTIONS

### Step 2a

#### FRAME ASSEMBLY

In this step attach (2), (3), and (4) to (1). Wrench tighten bolts. Lift machine to position (5).

#### Part Descriptions

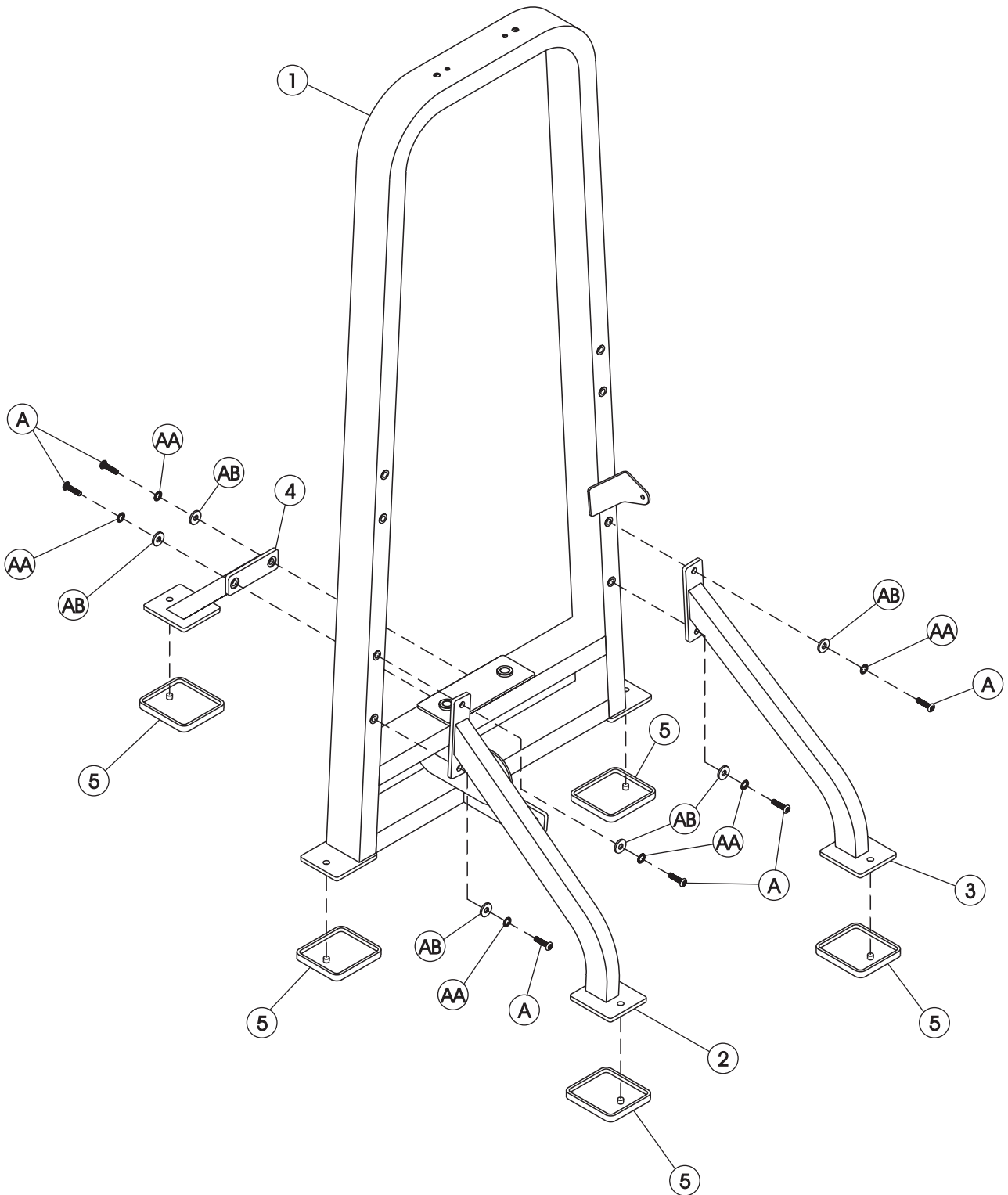
- 1 - Frame Assembly
- 2 - Front Support Left
- 3 - Front Support Right
- 4 - Rear Support Assembly
- 5 - Rubber Foot Pad

#### Hardware Descriptions

- A - 1/2"-13 x 1 1/2" Button Head Screw (White Zinc)
- AA - 1/2" Lock Washer (White Zinc)
- AB - 1/2" Flat Washer (White Zinc)

# ASSEMBLY

## INSTRUCTIONS



# ASSEMBLY

## INSTRUCTIONS

### Step 2b

#### FRAME ASSEMBLY

Attach (6), (7), and (8) to (1). Wrench tighten bolts.

#### Part Descriptions

1 - Frame Assembly  
6 - Handle Assembly Right  
7 - Handle Assembly Left  
8 - Top Pulley Mount Assembly

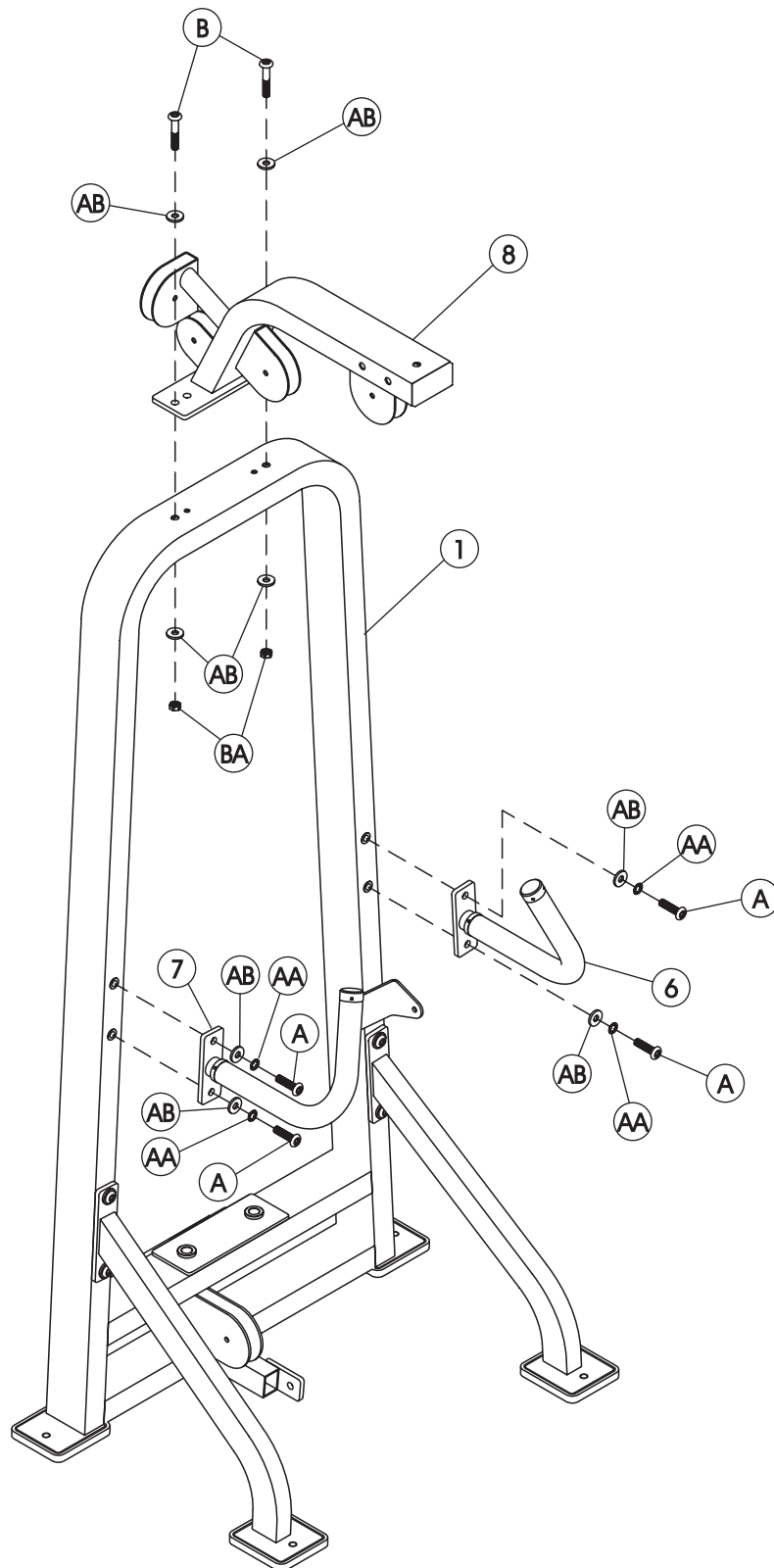
#### Hardware Descriptions

A - 1/2"-13 x 1 1/2" Button Head Screw (White Zinc)  
B - 1/2"-13 x 3" Button Head Screw  
AA - 1/2" Lock Washer (White Zinc)  
AB - 1/2" Flat Washer (White Zinc)  
BA - 1/2" Lock Nut



# ASSEMBLY

## INSTRUCTIONS



# ASSEMBLY

## INSTRUCTIONS

### Step 2c

#### FRAME ASSEMBLY

In this step, start by pressing (CB) and (CA) into (12), insuring (CB) is pressed in the same side as (14) is mounted to (13). Place (9) over the two holes in the bottom of (1). Now slide (9) into the holes. Slide (11) and (12) onto (9). Make sure (12), (11), and (9) are sitting level, then fasten the top of each (9) to (1). Next attach (14) to (13). Secure (13) to (12), slide on (16) and attach another (14) to (1). Attach bigger end of the (CC) to (13), and the other end to (17). Then Wrench tighten bolts.

#### Part Descriptions

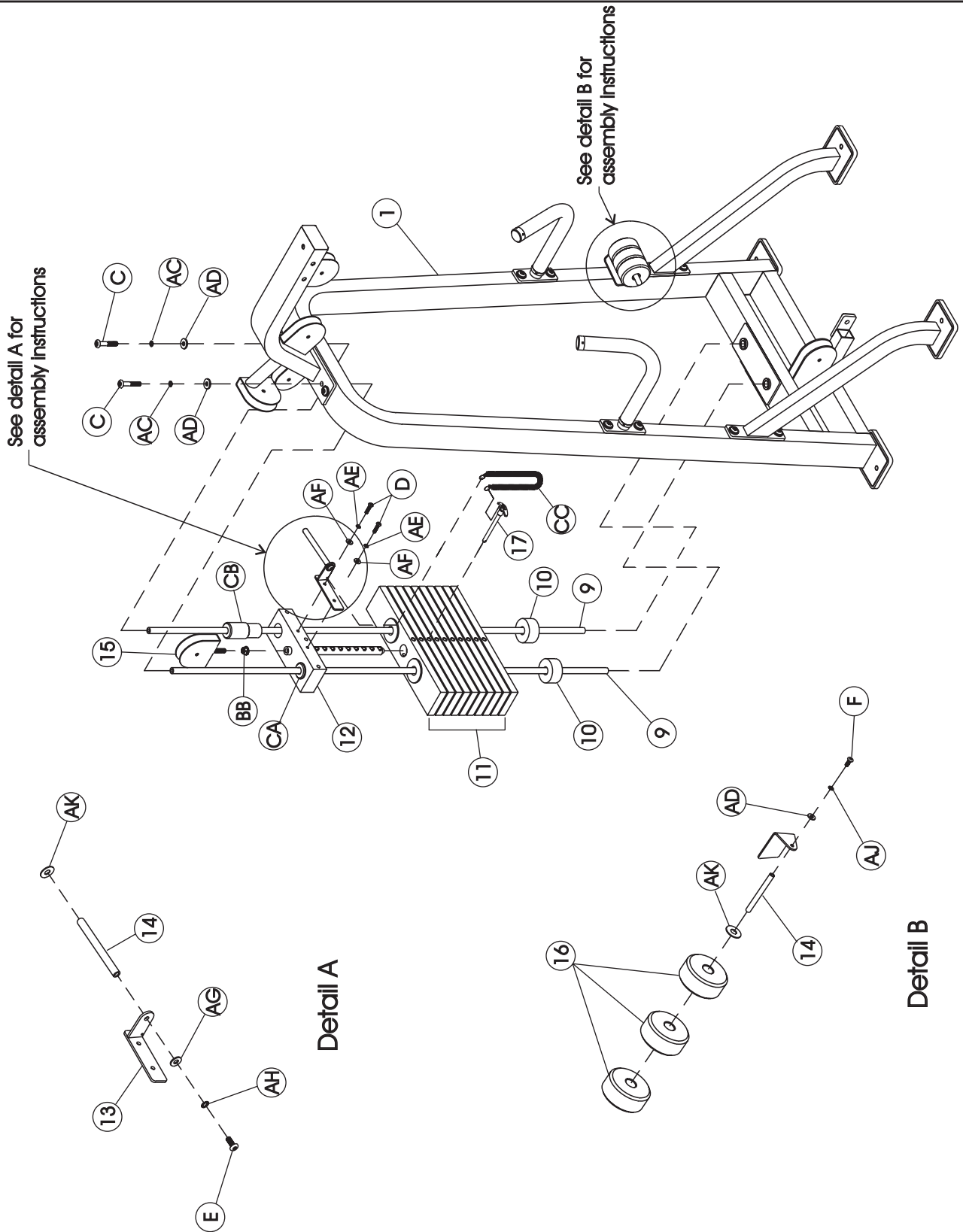
1 - Frame Assembly  
9 - Guide Rod  
10 - Weight Bumper  
11 - 20 LB. Intermediate Weight  
12 - 8.6 LB Aluminum Weight  
13 - Center RH (BRK) Assembly  
14 - Add on Rod  
15 - Cable Pulley Weight Mount Assembly  
16 - 5 LB Cast Add on Weight  
17 - Weight Selector Pin

#### Hardware Descriptions

C - 3/8"-16 x 3 1/2" Button Head Screw  
D - 5/16"-18 x 1" Button Head Screw  
E - 3/8"-16 x 1" Button Head Screw  
F - 3/8"-16 x 1" Button Head Screw  
AC - 3/8" Split Washer  
AD - 3/8" Flat Washer  
AE - 5/16" Lock Washer  
AF - 5/16" Flat Washer  
AG - 3/8" Flat Washer  
AH - 3/8" Lock Washer  
AJ - 3/8" Lock Washer  
AK - 5/8" Nylon Washer  
BB - Serrated Hex Nut  
CA - Guide Bearing (Short)  
CB - Guide Bearing (Tall)  
CC - Selector Pin Lanyard

# ASSEMBLY

## INSTRUCTIONS



# ASSEMBLY

## INSTRUCTIONS

### Step 2d

#### FRAME ASSEMBLY

Continue assembling the CL2061 by sliding (19) into (18) and attaching (18) to (20). Next attach (21) to (20) and slide (20) on (23). Secure (23 to (8) and (1). *Wrench tighten bolts.*

#### Part Descriptions

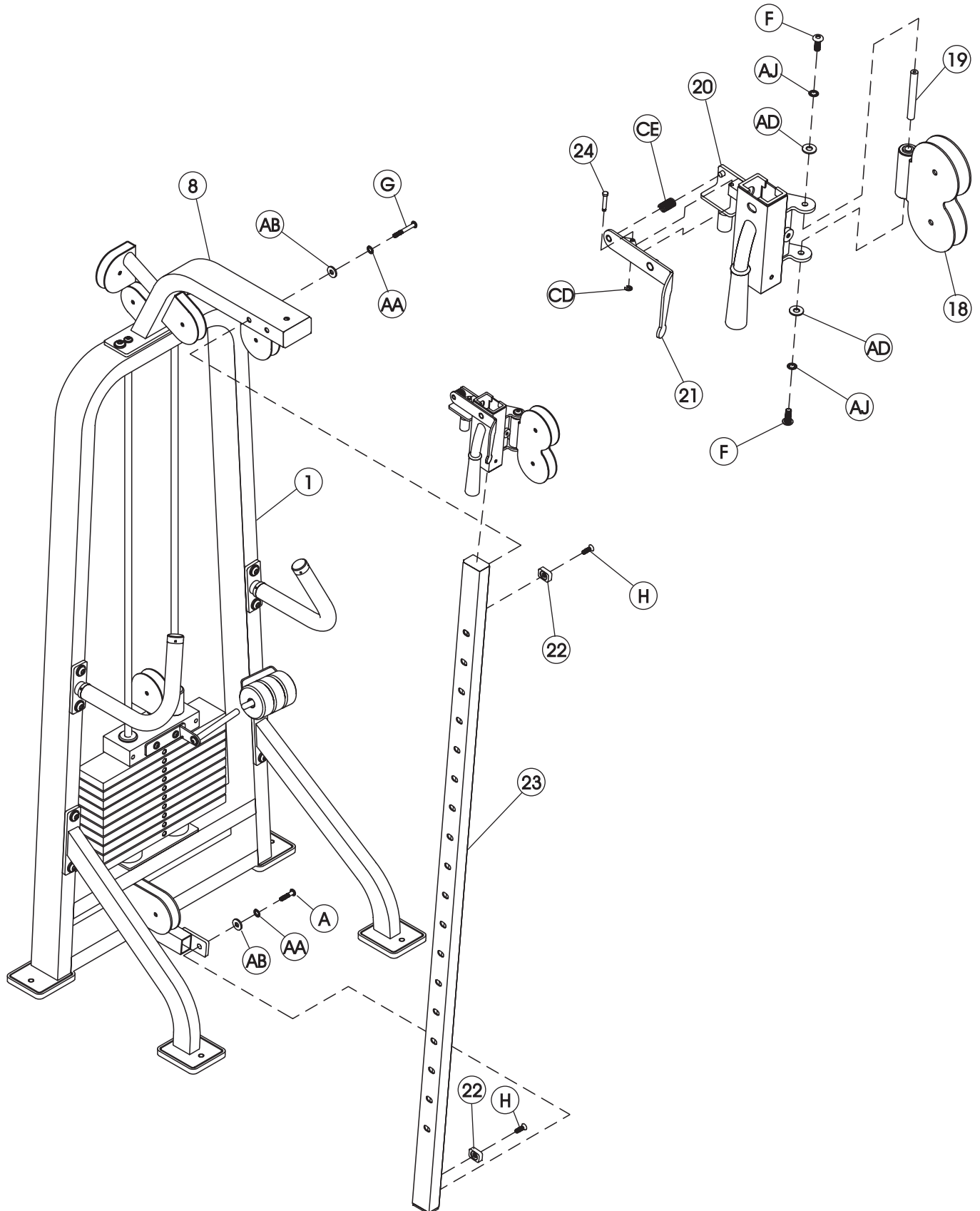
18 - Sliding Pulley Mount  
19 - Shaft  
20 - Pulley Mount  
21 - Pulley Mount Adjustment Lever  
22 - Plastic Block  
23 - Pulley Mount Adjuster Bar  
24 - Latch Pin

#### Hardware Descriptions

A - 1/2"-13 x 1 1/2 Button Head Screw  
F - 3/8"-16 x 1 Button Head Screw  
G - 1/2"-13 x 5 Hex Head Bolt  
H - 1/2"-13 x 1 Flat Head Allen Screw  
AA - 1/2" Lock Washer  
AB - 1/2" Flat Washer  
AD - 3/8" Flat Washer  
AJ - 3/8" Lock Washer  
CD - C-Clip  
CE - Century Spring 3894

# ASSEMBLY

## INSTRUCTIONS



# ASSEMBLY

## INSTRUCTIONS

### Step 2e

#### CABLE INSTALLATION

##### Part Descriptions

26 - Hi-Lo Pulley Cable

##### Hardware Descriptions

J - 3/8"-16 x 2" Button

AC - 3/8" Split Washer

AD - 3/8" Flat Washer

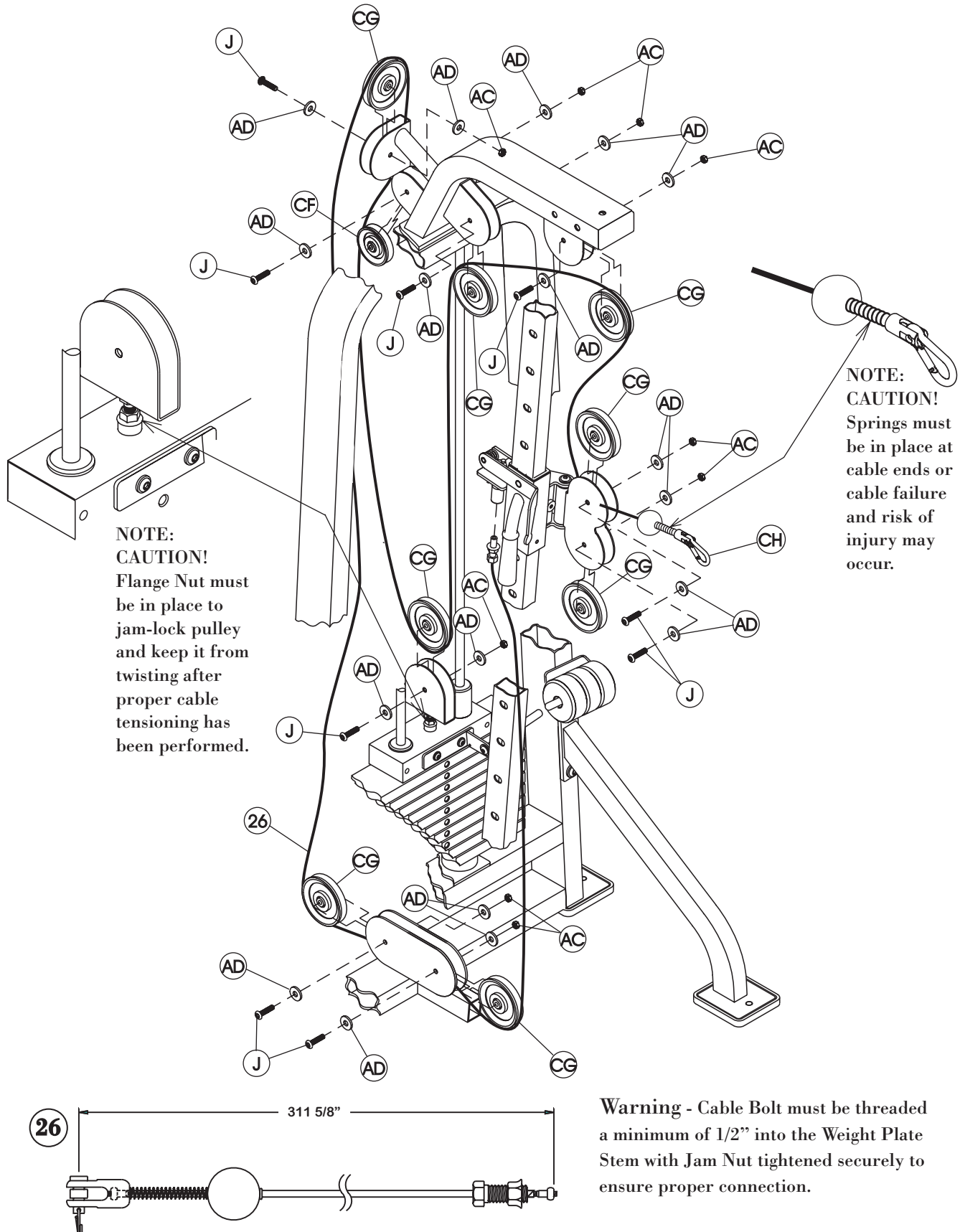
CF - 3 1/2" Pulley

CG - 4 1/2" Pulley

CH - Snap Link Dia. 5/16" x 2 3/4" L

# ASSEMBLY

## INSTRUCTIONS

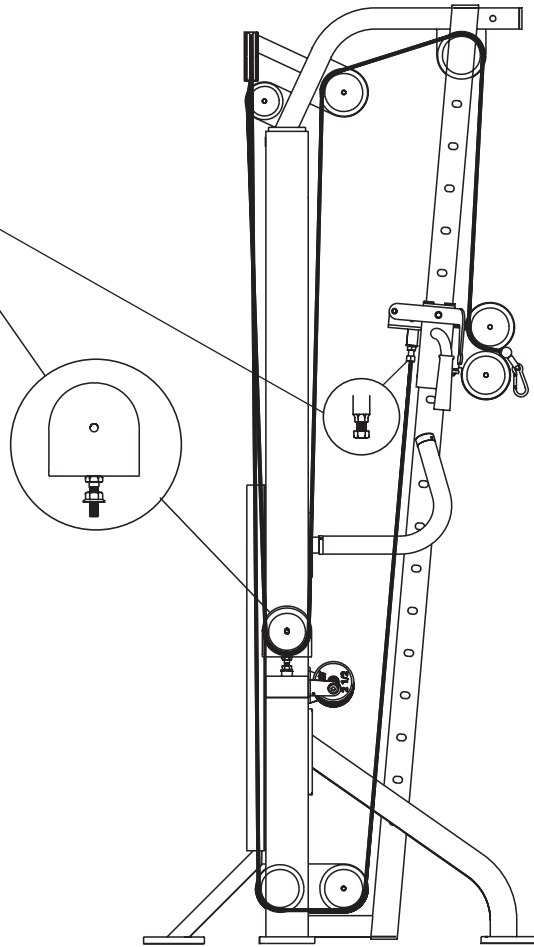


# ASSEMBLY M A N U A L

## CABLE ADJUSTMENTS

### FINE TUNING

Loosen jam nut and thread bolt in/out to give the cable proper tension. Re-tighten jam nut.



Adjustments may need to be made during the first few session of use. Refer to the chart above for the points where adjustments to the cable tension may be made. The maintenance chart below should be followed to ensure that your equipment remains safe to use and continues to operate smoothly.

### MAINTENANCE (To be performed monthly)

**CABLES:** If plastic casing is cracked or cables are frayed, the cables should be replaced. Check all cable bolts and cable attachments to be sure they are properly attached. Check slack in cables and readjust cable tension if needed.

**MOVING PARTS:** Tighten bolts as needed. Replace worn bushings. Inspect pull pin knobs to be sure they are screwed on tightly.

**ROTATING PARTS:** (I.E. Lat bars, curl bars, etc.) Lube every 300 hours.

**GUIDE RODS:** Wipe clean with a dust free rag. Lube once a month with Super Lube (Teflon lubricant).  
**DO NOT USE OIL TO LUBRICATE HOIST EQUIPMENT!**





# ASSEMBLY

## INSTRUCTIONS

### Step 2f

#### SHEILD ASSEMBLY

Secure (25) to (1). Wrench tighten bolts.

#### Part Descriptions

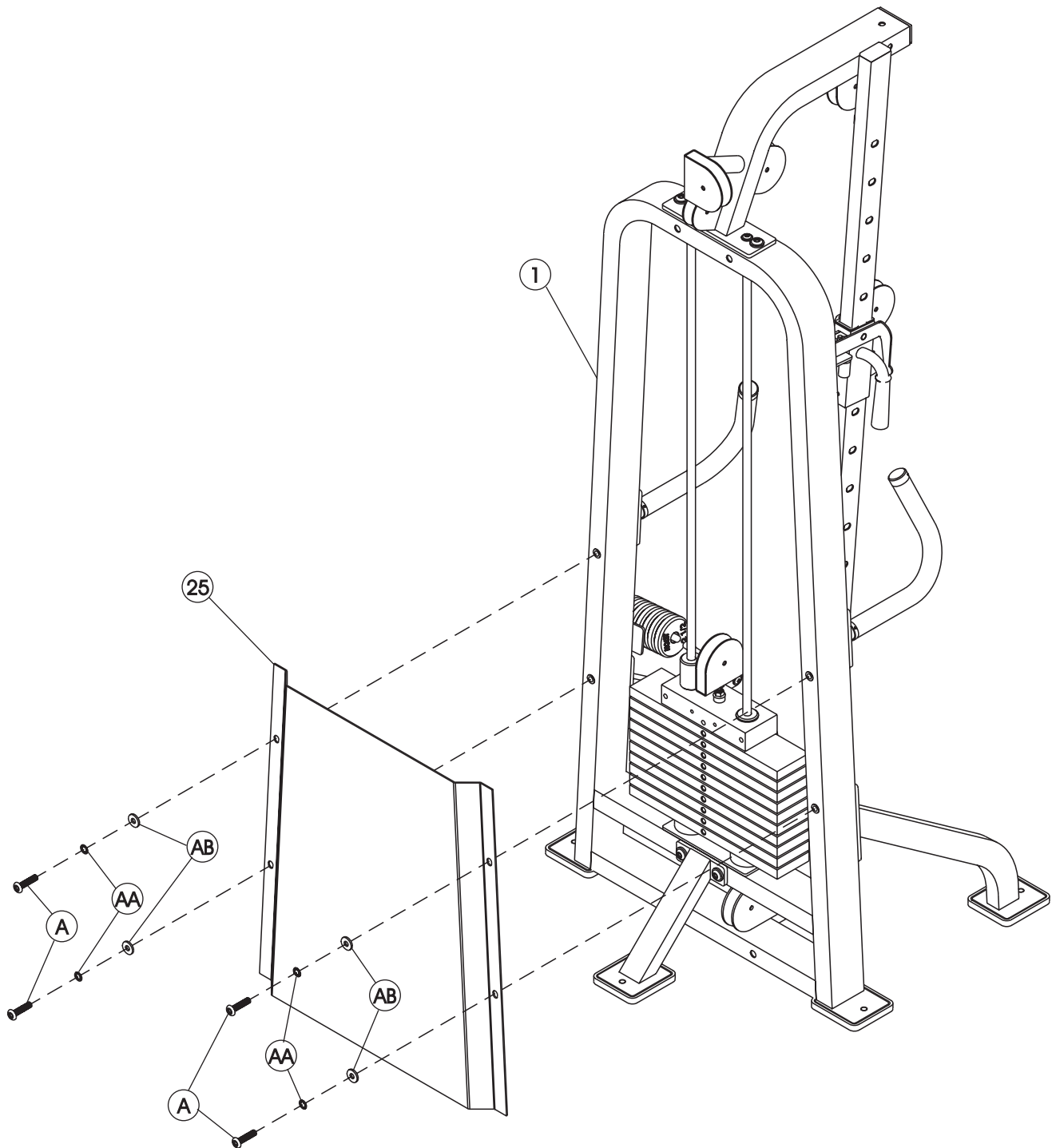
1 - Frame Assembly  
25 - Sheild

#### Hardware Descriptions

A - 1/2"-13 x 1 1/2 Button Head Screw  
AA - 1/2" Lock Washer  
AB - 1/2" Flat Washer

# ASSEMBLY

## INSTRUCTIONS



# ASSEMBLY

## INSTRUCTIONS

### Step 2g

#### FRAME ASSEMBLY

Slide (27) up into (12) and secure with (CW).

#### Part Descriptions

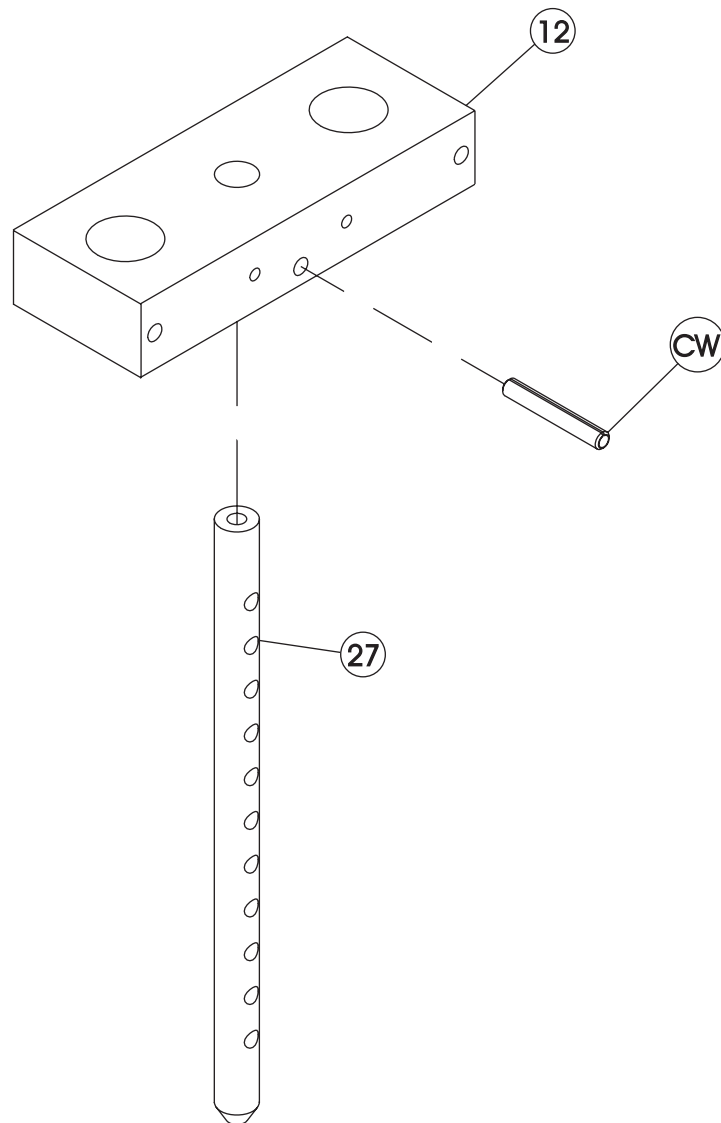
12 - 8.6lb. Steel Top Plate  
27 - Stem

#### Hardware Descriptions

CW - 7/16" x 3" Roll Pin

# ASSEMBLY

## INSTRUCTIONS



# ASSEMBLY

## INSTRUCTIONS

### Step 3

#### PRE-ASSEMBLY

(Factory Installation) Insert (CT) into (1) and (23).

#### Part Descriptions

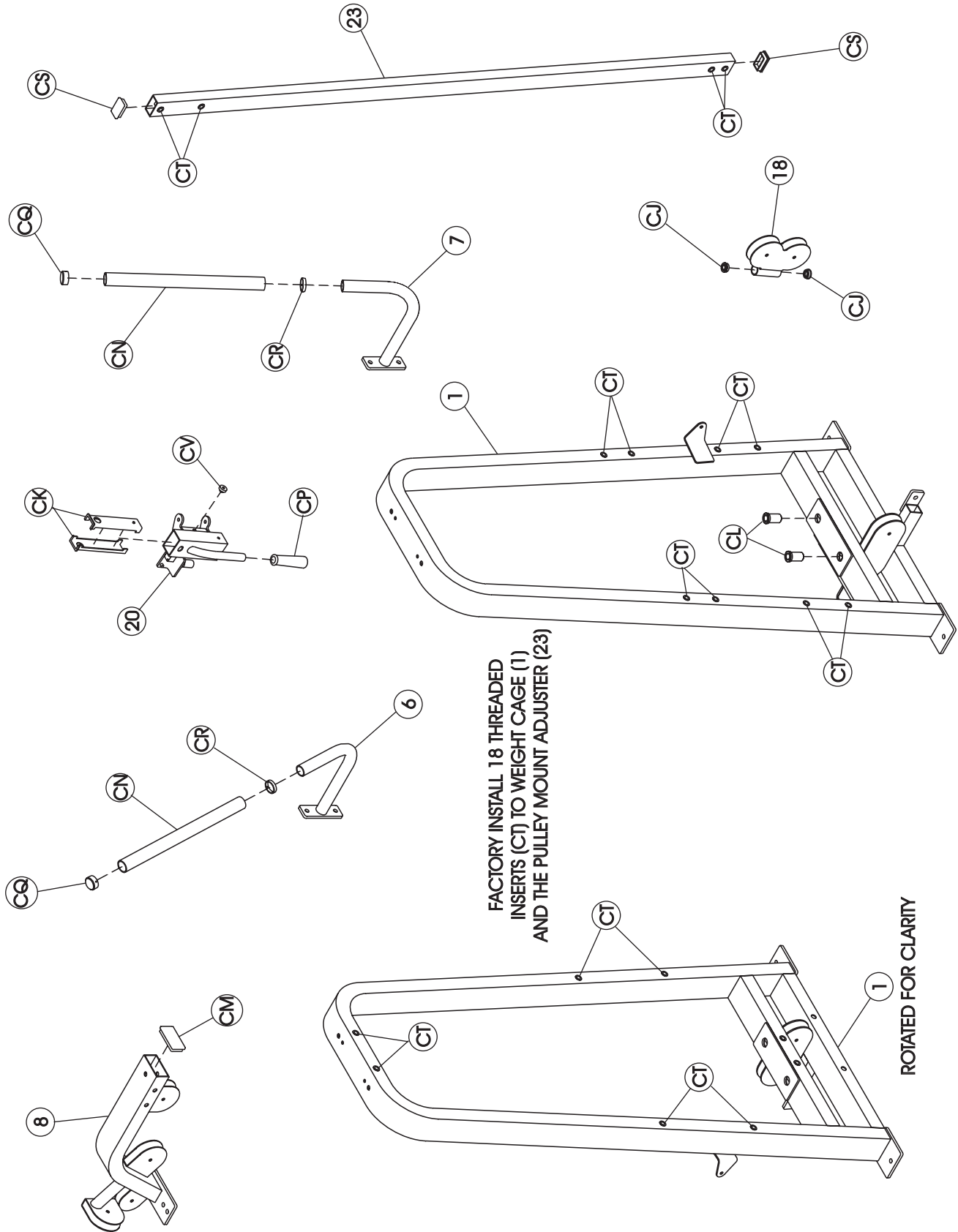
1 - Frame Assembly  
6 - Handle Assembly, Right  
7 - Handle Assembly, Left  
8 - Top Pulley Mount Assembly  
18 - Sliding Pulley Mount  
20 - Pulley Mount  
23 - Pulley Mount Adjuster Bar

#### Hardware Descriptions

CJ - Radial Bearing  
CK - Adjuster Sleeve  
CL - Guide Rod Bushing  
CM - 2 x 4 End Cap (Horizontal H)  
CN - Rubber Grip (16.00 L)  
CP - Comfort Grip  
CQ - Aluminum Cap  
CR - Aluminum Ring  
CS - 2 1/2" x 1 1/2" End Cap  
CT - 1/2" insert  
CV - Plug Bumper

# ASSEMBLY

## INSTRUCTIONS



# ASSEMBLY

## C A T A L O G

### PART LISTING

Key #	Qty	Part Number	Description
1	1	26-STD-SX655	FRAME ASSEMBLY
2	1	26-STD-SX649	FRONT SUPPORT LEFT
3	1	26-STD-SX648	FRONT SUPPORT RIGHT
4	1	26-STD-SX652	REAR SUPPORT ASSEMBLY
5	5	26-STD-PLAS195	RUBBER FOOT PAD
6	1	26-STD-SX646	HANDLE ASSEMBLY RIGHT
7	1	26-STD-SX647	HANDLE ASSEMBLY LEFT
8	1	26-STD-SX650	TOP PULLEY MOUNT ASSEMBLY
9	2	26-STD-SG143	GUIDE ROD
10	2	26-STD-PLAS201	WEIGHT BUMPER
11	10	26-STD-SW104	20 LB INTERMEDIATE WEIGHT
12	1	26-STD-SWTOP12	TOP WEIGHT
13	1	26-STD-SX155	CENTER RH (BRK) ASSEMBLY
14	2	26-STD-SM295	ADD-ON ROD
15	1	26-STD-SX653	CABLE PULLEY WEIGHT MOUNT ASSEMBLY
16	3	26-STD-SWADD7	ADD-ON WEIGHTS
17	1	26-STD-SM134	WEIGHT SELECTOR PIN
18	1	26-STD-SX651	SLIDING PULLEY MOUNT
19	1	26-STD-SM290	SHAFT
20	1	26-STD-SX645	PULLEY MOUNT
21	1	26-STD-SX654	PULLEY MOUNT ADJUSTER LEVER
22	2	26-STD-PLAS221	PLASTIC BLOCK
23	1	26-STD-ST250	PULLEY MOUNT ADJUSTER BAR
24	1	26-STD-SM309	LATCH PIN
25	1	26-STD-SSH171	SHIELD
26	1	26-STD-SC224	HI-LO PULLEY CABLE
27	1	26-STD-SW112	STEM (11 HOLE)



# ASSEMBLY

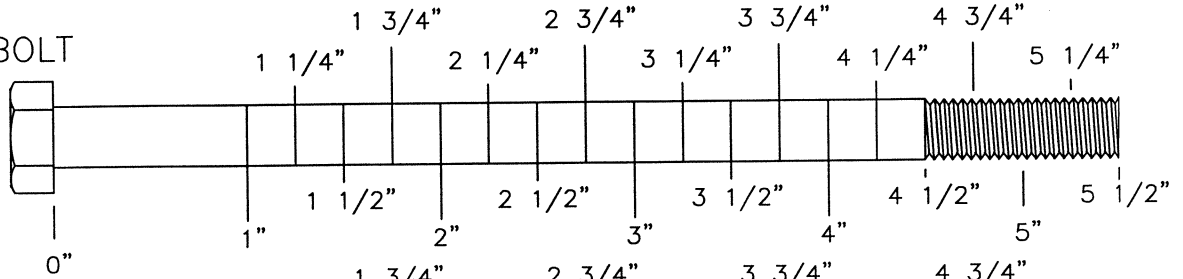
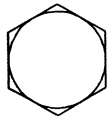
## C A T A L O G

### H A R D W A R E L I S T I N G

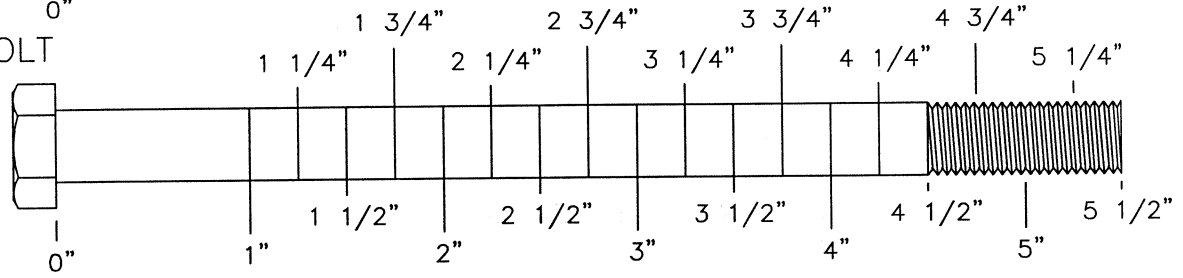
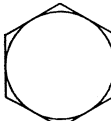
Key #	Qty	Part Number	Description
A	15	11-BTN-12112WZ	1/2"-13 x 1 1/2" BUTTON HEAD
B	2	11-BTN-123WZ	1/2"-13 x 3" BUTTON HEAD
C	2	11-BTN-38312WZ	3/8"-16 x 3 1/2" BUTTON HEAD
D	2	11-BTN-5161	5/16"-18 x 1" BUTTON HEAD
E	1	11-BTN-381	3/8"-16 x 1" BUTTON HEAD
F	3	11-BTN-381WZ	3/8"-16 x 1" BUTTON HEAD
G	1	11-HEX-125	1/2"-13 x 5" HEX HEAD BOLT
H	2	11-FLA-121	1/2"-13 x 1" FLAT HEAD SCREW
J	9	11-BTN-382WZ	3/8"-16 x 2" BUTTON HEAD
AA	16	13-LOK-12INT	1/2" LOCK WASHER
AB	20	13-FLT-12SAEWZ	1/2" FLAT WASHER
AC	12	13-LOK-38WZ	3/8" SPLIT WASHER
AD	22	13-FLT-38SAEWZ	3/8" FLAT WASHER
AE	2	13-LOK-516INTB	5/16" LOCK WASHER
AF	2	13-FLT-516SAE	5/16" FLAT WASHER
AG	1	16-FLT-38SAEB	3/8" FLAT WASHER
AH	1	13-LOK-38INTB	3/8" LOCK WASHER
AJ	3	13-LOK-38INT	3/8" LOCK WASHER
AK	2	13-FLT-58N	5/8" NYLON WASHER
BA	2	12-LOK-12TWZ	1/2" LOCK NUT
BB	1	12-FLG-12(13)SB	SERRATED HEX NUT
CA	1	14-BRG-PAC4982	GUIDE BEARING (SHORT)
CB	1	14-BRG-PAC4962	GUIDE BEARING (TALL)
CC	1	10-LRD-12	SELECTOR PIN LANYARD
CD	1	14-RNG-ERETRG(1/4)	C-CLIP
CE	1	020-0011010	CENTURY SPRING 3894
CF	1	18-PUL-312	3 1/2" PULLEY
CG	8	18-PUL-412	4 1/2" PULLEY
CH	1	20-SNP-56	SNAP LINK DIA. 5/16" x 2 3/4" L
CJ	2	14-BRG-RAD12F	RADIAL BEARING
CK	2	26-STD-PLAS125	ADJUSTER SLEEVE
CL	2	26-STD-PLAS134	GUIDE ROD BUSHING
CM	1	26-STD-PLAS187RH	2" x 4" END CAP (HORIZONTAL H)
CN	2	26-STD-PLAS235-1	RUBBER GRIP
CP	1	19-GRP-78COMFORT	RUBBER HANDLE GRIP
CQ	2	26-STD-SM327	ALUMINUM CAP
CR	2	26-STD-SM328	ALUMINUM RING
CS	2	16-CAP-112212	2 1/2" x 1 1/2" END CAP
CT	18	1/2-13UNC	INSERT
CV	1	19-PAD-1	PLUG BUMPER
CW	1	30-RPN-7163	7/16" x 3" ROLL PIN

# OWNERS M A N U A L BOLT SIZING CHART

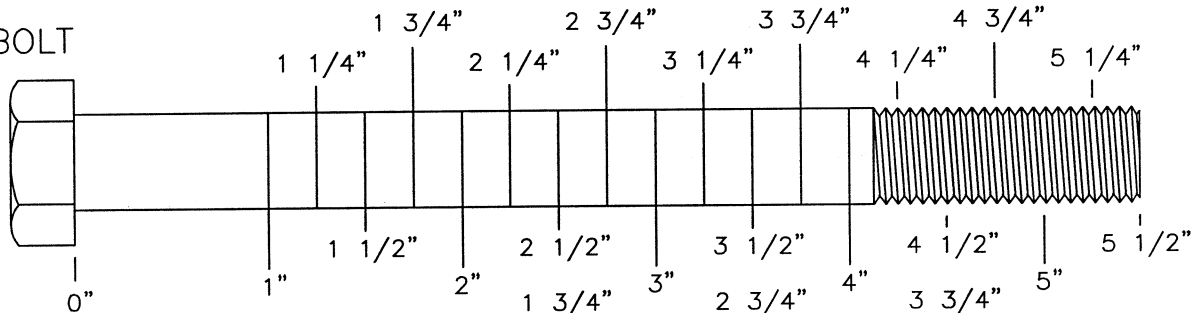
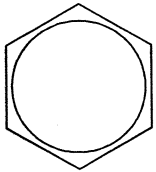
5/16" HEX BOLT



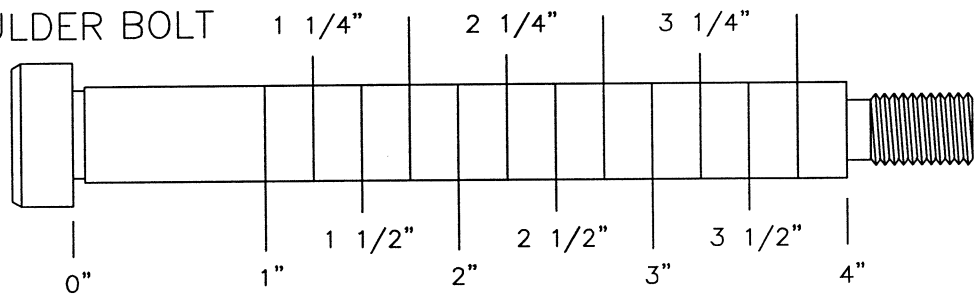
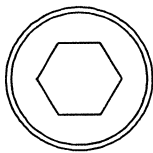
3/8" HEX BOLT



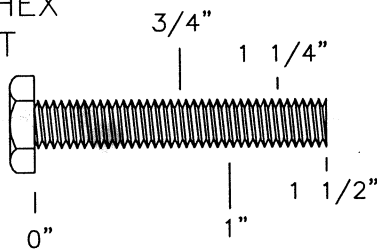
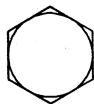
1/2" HEX BOLT



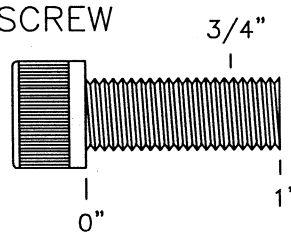
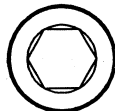
1/2" SHOULDER BOLT



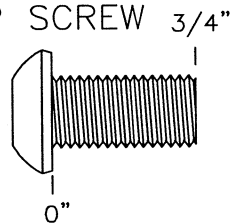
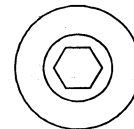
1/4" HEX BOLT



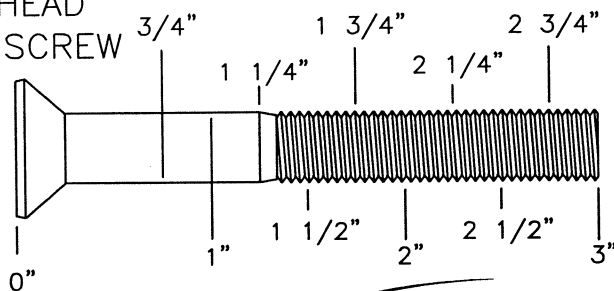
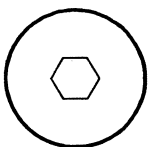
3/8" SOCKET CAP SCREW



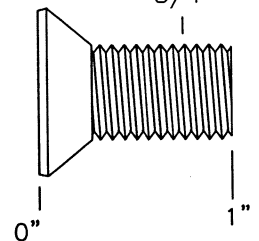
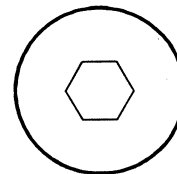
3/8" BUTTON HEAD CAP SCREW



3/8" FLATHEAD SOCKET CAP SCREW



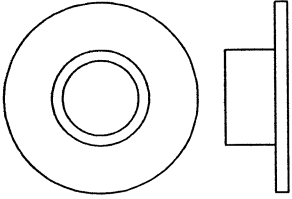
1/2" FLATHEAD SOCKET CAP SCREW



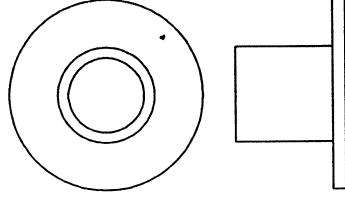
# OWNERS MANUAL

## WASHER SIZING CHART

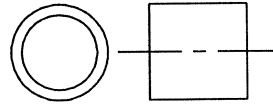
1/4" LONG FLANGED  
PULLEY SPACER



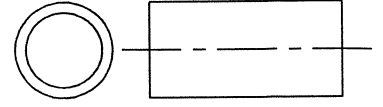
1/2" LONG FLANGED  
PULLEY SPACER



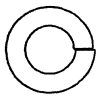
1/2" LONG  
PULLEY SPACER



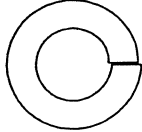
1" LONG  
PULLEY SPACER



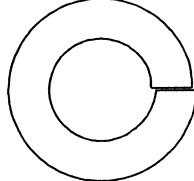
1/4"  
LOCK  
WASHER



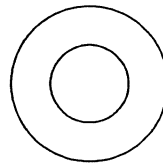
3/8"  
LOCK  
WASHER



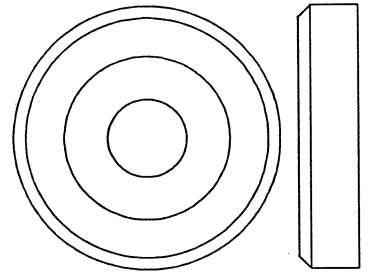
1/2"  
LOCK WASHER



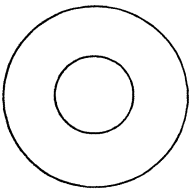
5/16"  
FLAT WASHER



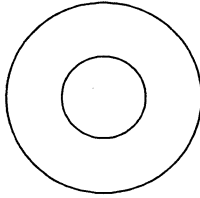
1 3/8" ALUMINUM  
FLATHEAD CAP



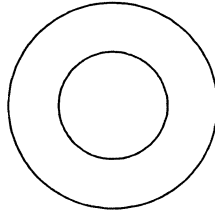
5/16"  
FLAT WASHER  
LARGE, USS, 25mm



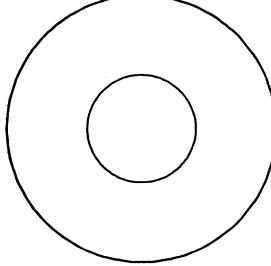
3/8"  
FLAT  
WASHER



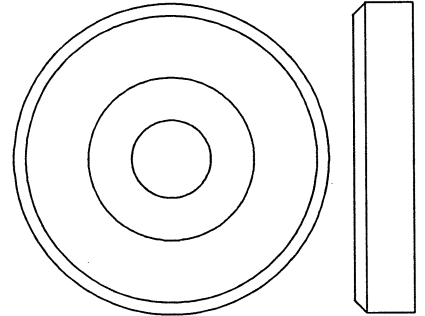
1/2"  
FLAT WASHER  
SMALL, SAE, 26mm



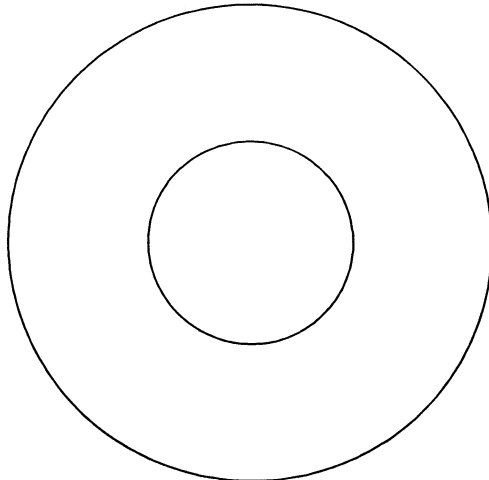
1/2"  
FLAT WASHER  
LARGE, USS, 34mm



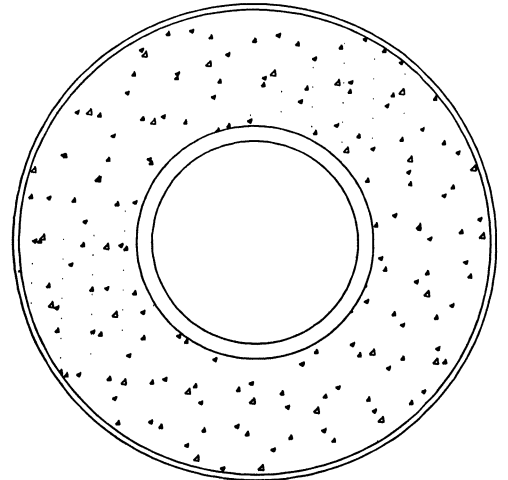
1 5/8" ALUMINUM  
FLATHEAD CAP



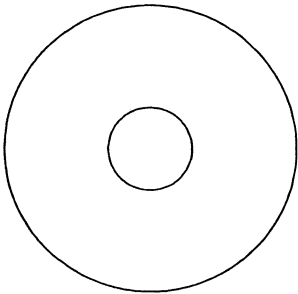
1 1/16"  
FENDER WASHER



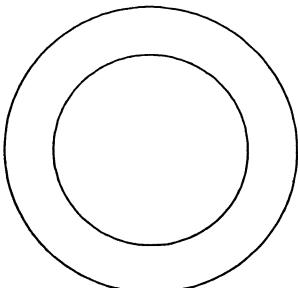
PLASTIC 1 1/16"  
FENDER WASHER



3/8" FENDER WASHER

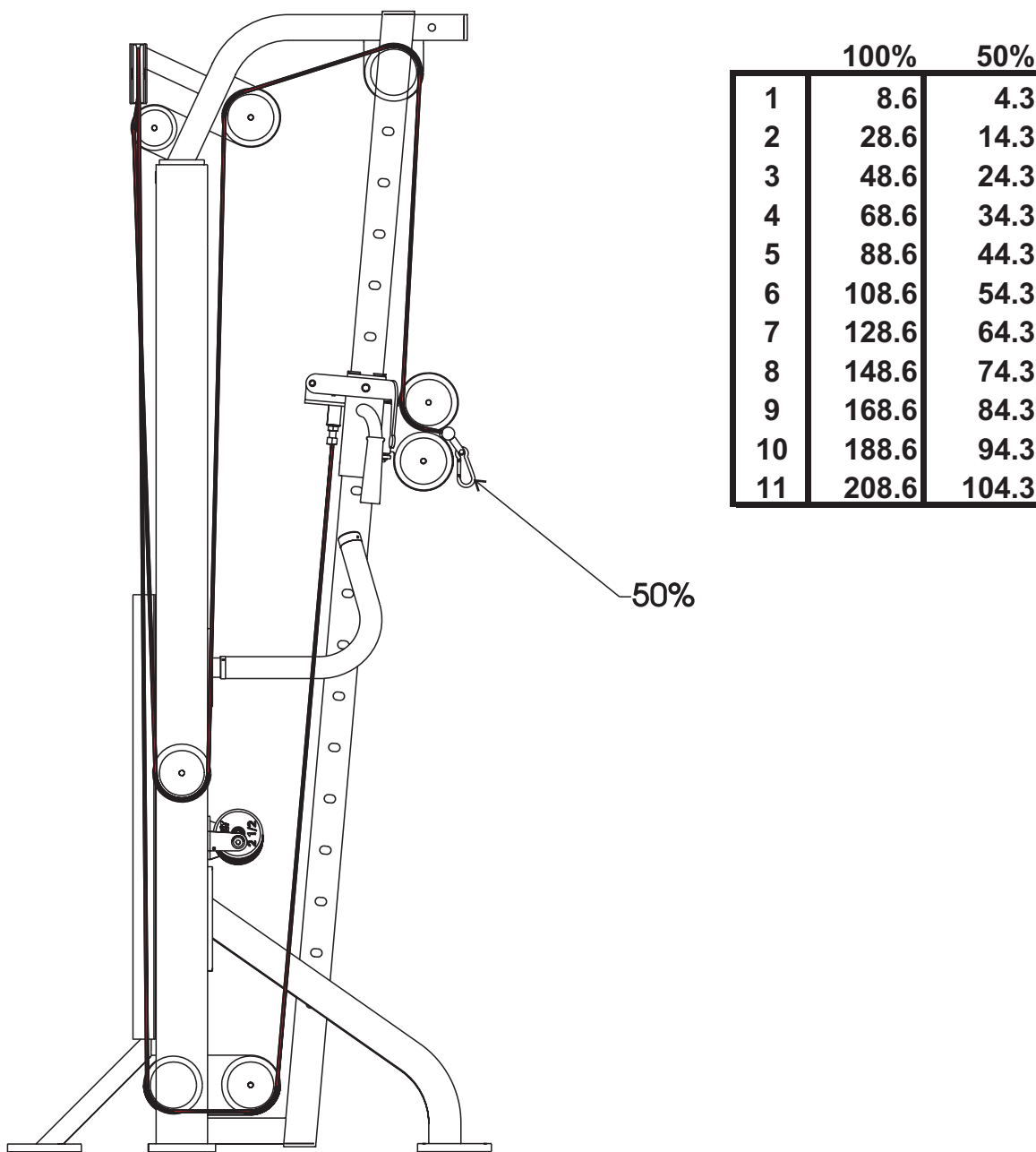


1" SHIM WASHER



# OWNERS MANUAL

## WEIGHT RATIOS



The above chart shows the actual weight you are lifting when the ratios are applied. To find the actual weight you are lifting you would come down from the ratio being used and across from the number of the weight plate you have pinned.



## WEIGHT TRAINING TIPS

Always consult your physician before starting any exercise program.

Hoist equipment is designed to maximize your time spent working out. Having an exercise routine planned out in advance will allow you to get the most benefit out of the time spent exercising, and will also enable you to work all the major muscle groups.

Warm up properly before engaging in weight resistance training. Stretching, yoga, jogging, calisthenics or other cardiovascular exercise can help prepare your body for the heavier workload of lifting weights.

Learn how to perform the exercise correctly before using heavy weight. Correct form is important to avoid injury and to ensure that you work the proper muscle groups.

Know your limitations. If you are new to weight training or are embarking on an exercise regimen after a long layoff, start slowly and build foundational strength over a longer period of time.

Pay attention to your breathing. Exhale when you exert is a general rule of thumb. Never hold your breath.



**Weight Training Exercise Log**

**S**=Sets    **R**=Repetition per set    **W**=Weight used

[illegible]





## DECAL REFERENCE

*This decal has been attached to this piece of equipment to provide information regarding operation, safety and maintenance. Before use, take the time to read these decals.*

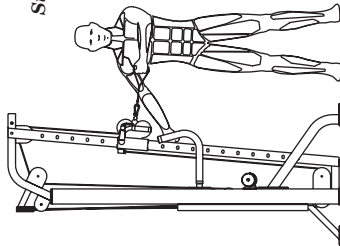
# CL 2061

### HI-LO PULLEY

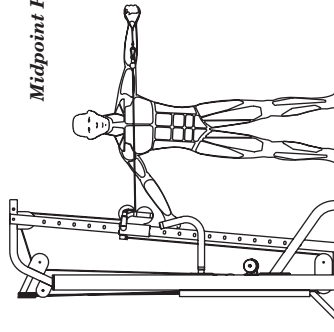
#### Exercise Instructions

- 1** The Hi-Lo Pulley allows performance of a wide selection of exercises. Arms, chest, shoulders, back, sides, thighs, glutes and more can be effected by varying accessories (strap handle, ankle strap, etc) and the height of pull.
- 2** Select desired exercise weight.
- 3** Press the thumb lever to adjust exercise cable end to desired height.
- 4** Attach the proper accessory to perform the intended exercise.
- 5** Always exercise using smooth controlled movements.

Start / End Position



Midpoint Position



- Read and understand all instructions before using this equipment.
- Inspect equipment for loose, worn or frayed parts. If in doubt about a certain part **DO NOT** use this machine.
- Keep hands and feet away from moving parts. **DO NOT** attempt to free any jammed part by yourself..
- Always consult a physician before starting any exercise program.
- Stop your workout immediately if you feel faint or dizzy.
- Warm up before and cool down after engaging in weight resistance training.
- Take your time and don't rush the exercise. Practice proper breathing, **NEVER** hold your breath.



# OWNERS MANUAL

## HOIST FITNESS SYSTEMS GENERAL MAINTENANCE INFORMATION

### **Links, Pull-Pins, Snap Locks, Swivels, Weight Stack Pins:**

- \* Check all pieces for signs of visible wear or damage.
- \* Check springs in snap hooks and pull-pins for proper tension and alignment.
- \* If the spring sticks or has lost its rigidity, replace it immediately.

### **Upholstery:**

- \* To ensure prolonged upholstery life and proper hygiene, all upholstered pads should be wiped down with a damp cloth after every workout.
- \* Periodically take the time to use a mild soap or an approved vinyl upholstery cleaner to deter the onset of cracking or drying. Avoid using any abrasive cleaners or cleaners not intended for use on vinyl.
- \* Replace ripped or worn upholstery immediately.
- \* Keep sharp or pointed objects clear of all upholstery.

### **Guide Rods:**

- \* Wipe clean with a clean, dust free rag.
- \* If lubrication is required, lube with Waylube Oil ONLY or damage to the Top Weight Bearing may occur.
- \* DO NOT repeatedly clean the shafting with alcohol or any other stripping cleanser! The Top Weight Bearing transfers a gliding material to the guide rods. Cleaning other than wiping with a clean, dust free rag will remove the previously transferred material and increase the wear to the Bearing Liner.

### **Decals:**

- \* Inspect and familiarize yourself with any safety warnings or other user information posted on each decal.

### **Nuts and Bolts:**

- \* Inspect all nuts and bolts for any loosening and tighten if needed.
- \* Go through a re-tightening sequence periodically to ensure that all hardware is tensioned properly.

### **Belts and Cables:**

- \* Hoist uses only high quality belts, and mil-spec cables.
- \* Visually inspect the belts and cables for fraying, cracking, peeling or discoloration.
- \* While the machine is not in use, carefully run your fingers along the belt or cable to feel for thinning or bulging areas.
- \* Replace belts and cables immediately at the first signs of damage or wear. Do not use equipment until belts or cables has been replaced.

# OWNERS M A N U A L

## Continued: GENERAL MAINTENANCE INFORMATION

### **Belt and Cable Tension:**

*\* Referring to the Assembly/Owners Manual, when belts or cables are used check all bolts and attachments to be sure they are properly attached.*

*\* Check slack in belts or cables and readjust tension if needed.*

### **Seat Sleeves & Oilites:**

*\* Wipe down adjusting tubes with a dust free rag before applying lubricant.*

*\* Lubricate seat sleeves and oilites with a Silicon or Teflon based lubricant spray.*

### **Linear Bearings:**

*\* Referring to the Assembly/ Owners manual carefully dis-assemble the bearing from its housing and place a finger full of light grease (lithium, super lube, etc.) into the inside of the bearing. Using your finger, press the grease into the ball-bearings and their tracks. Repeat until the ball-bearing tracks are full of grease. Insert the shaft back into the bearing and wipe off excess grease.*

### **Anti-Skid Surfaces:**

*\* These surfaces are designed to supply secure footing and need to be replaced if they appear worn or become slippery.*

PLEASE KEEP THIS FOR YOUR RECORDS.

# OWNERS MANUAL

## Hoist Fitness Systems LIMITED LIFETIME WARRANTY

Hoist Fitness Systems warrants this product to the original purchaser to be free from defects in workmanship and/or materials under normal use or service. If at any time a component part is defective, Hoist Fitness Systems shall repair or replace it (at Hoist Fitness Systems option) within a reasonable period of time.

This warranty does not cover costs of removal, transportation or reinstallation. This warranty shall not apply if the defect was caused by misuse, neglect or normal wear and tear.

Starting from the original date of purchase, normal wear and tear shall be considered as the following: All malfunctions of upholstery and paint that occur after 90 days; all malfunctions of electronic components, belts or cables that occur after one year; all malfunctions of pulleys, bearings or bushings that occur after five years. The frame and all welded components are warranted for the life of the product.

Hoist Fitness Systems sole responsibility shall be to repair or replace the component within the terms stated above. Hoist Fitness Systems shall not be liable for any loss or damage of any kind including any incidental or consequential damages resulting, directly or indirectly from any warranty expressed or implied or any other failure of this product.

### WHAT IS NOT COVERED BY THIS WARRANTY

Hoist's sole obligation under this warranty is limited to either repair or replacement of parts, subject to the additions below. This warranty neither assumes nor authorizes any person to assume obligations other than expressly covered by this warranty.

**NO CONSEQUENTIAL DAMAGES.** Hoist is not responsible for economic loss; profit loss; or special, indirect, or consequential damages.

**WARRANTY IS NOT TRANSFERABLE.** This warranty is not assignable and applies only in favor of the original purchaser/user to whom delivered. Any such assignment or transfer shall void the warranties herein made and shall void all warranties, express, implied or statutory, except the one (1) and (5) year warranty described above. These warranties are exclusive and in lieu of all other warranties, including implied warranty and merchantability or fitness for a particular purpose. There are no warranties which extend beyond the description on the face hereof.

**ALTERATION, NEGLIGENCE, ABUSE, MISUSE, NORMAL WEAR & TEAR, ACCIDENT, DAMAGE DURING TRANSIT OR INSTALLATION, FIRE, FLOOD, ACTS OF GOD.** Hoist is not responsible for the repair or replacement of any parts that Hoist determines have been subjected after the date of manufacture to alteration, neglect, abuse, misuse, normal wear & tear, accident, damage during transit or installation, fire, flood, or an ACT OF GOD.

**TRANSPORTATION COSTS.** Hoist will accept parts covered under this warranty freight collect, provided that shipment has received prior approval. Hoist is not responsible for any other transportation costs, but will ship freight collect parts either repaired or replaced under these warranties.

**WARRANTY CLAIMS.** All claims should include: model number, the serial number, proof of purchase, date of installation, and all pertinent information supporting the existence of the alleged defect.

Hoist Fitness Systems  
9990 Empire St., #130  
San Diego, Calif., 92126  
(800)548-5438

Web Site - [www.hoistfitness.com](http://www.hoistfitness.com)

PLEASE KEEP THIS FOR YOUR RECORDS.